

sidewalls, wherein upper ends of the sidewalls define the rectangularly shaped open end; and

- 10                    b) four elongated lift flaps each having a first end  
a second end joining the top of the filter bag, wherein each of  
the flaps is joined to an upper end of a respective one of the  
C4 bag sidewalls, the lift flaps are adapted to extend across  
sidewalls of the catch basin at the catch basin inlet, loops  
15 defined in a plurality of the flaps positioned away from the bag  
and spaced openings intermediate either end of each flap defined  
in the loops, whereby portions of the flaps between the filter  
bag and the loops are adapted to extend between the grate and the  
catch basin inlet so that the grate sandwiches the flaps in place  
20 against the catch basin and the flaps support the bag in the  
catch basin.

15 34. The catch basin filter as in claim 33, wherein the  
bag has a pair of narrow sidewalls and a pair of wide sidewalls  
and a pair of narrow flaps and a pair of wide flaps.--  
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REMARKS

Applicant respectfully thanks Examiner Popovics for all  
his assistance during the several telephone conferences he had  
with the undersigned.

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Based upon the telephone conversations, it is believed that pending claims 12, 14-21, 25 and 30-34 are patentable.

Respectfully submitted,

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